JUN 2 4 2005 12

ENTE STATE

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Goossens et al.

Serial No.: 10/666,778

Filed: September 18, 2003

For: THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS

BIOLOGICAL CELLS

Confirmation No.: 8721

Examiner: To be assigned

Group Art Unit: 1638

Attorney Docket No.: 2676-6085US

CERTIFICATE OF MAILING

I hereby certify that this correspondence along with any attachments referred to or identified as being attached or enclosed is being deposited with the United States Postal Service as First Class Mail on the date of deposit shown below with sufficient postage and in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

June 22, 2005

Betty Vowles

Name (Type/Print)

PETITION AND FEE TO ADD ORIGINAL ERRONEOUSLY NOT NAMED INVENTOR IN NONPROVISIONAL APPLICATION AND DECLARATION (37 C.F.R. § 1.48(a))

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

This petition is to correct the incorrect original naming of inventors in the declaration under 37 C.F.R. § 1.48(a) as set forth and filed on September 18, 2003.

Please add the following previously unnamed persons as additional inventora of this application: Kirsi-Marja Oksman-Caldentey and Into J. Laakso.

06/27/2005 SHASSEN1 00000010 10666778

01 FC:1464

130.00 OP

Attached are the following as Exhibits 1, 2, 3 and 4, respectively:

- 1. A statement from Kirsi-Marja Oksman-Caldentey stating that the error in inventorship occurred without deceptive intention. 37 C.F.R. § 1.48(a)(1).
- 2. A statement from Into J. Laakso stating that the error in inventorship occurred without deceptive intention. 37 C.F.R. § 1.48(a)(1).
 - 3. A declaration by each of the actual inventors as required by 37 C.F.R. § 1.63.
 - 4. A written Assent of the Assignee 37 C.F.R. § 1.48(a)(4).

Enclosed is a check in the amount of \$130.00 for the fee associated with this petition. Should this amount be insufficient, any deficiency may be charged to Deposit Account 20-1469, referencing attorney docket no. 2676-6085US. A duplicate of this petition is attached.

Respectfully submitted,

Allen C. Turner

Registration No. 33,041 Attorney for Applicant(s)

TRASKBRITT, P.C.

P.O. Box 2550

Salt Lake City, Utah 84110-2550

Telephone: 801-532-1922

Date: May 16, 2005

ACT/alb

Enclosures: Check in the amount of \$130.00

Exhibits

- 1. Statement of Kirsi-Marja Oksman-Caldentey (2 pages)
- 2. Statement of Into J. Laakso (2 pages)
- 3. Declaration (3 pages)
- 4. Assent of Assignee (2 pages)

Courtesy Copy of Assignment Recordation Sheet and Assignment

Duplicate copy of this petition

Document in ProLaw



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Goossens et al.

Serial No.: 10/666,778

Filed: September 18, 2003

For: THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS

Confirmation No.: 8721

Examiner: To be assigned

Group Art Unit: 1638

Attorney Docket No.: 2676-6085US

STATEMENT OF KIRSI-MARJA OKSMAN-CALDENTEY (37 C.F.R. § 1.48(a)(1))

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

I, Kirsi-Marja Oksman-Caldentey, hereby declare that I was not named as an inventor on the above-identified patent application. This error in inventorship occurred without deceptive intention on my part.

Serial No. 10/666,778

Applicants are filing concurrently herewith a Petition to Add to Original Erroneously Not Named Inventor in Nonprovisional Application and Declaration.

Dated: May 20th, 2005

Kirsi-Marja Oksman-Caldentey



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Goossens et al.

Serial No.: 10/666,778

Filed: September 18, 2003

For: THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS

Confirmation No.: 8721

Examiner: To be assigned

Group Art Unit: 1638

Attorney Docket No.: 2676-6085US

STATEMENT OF INTO J. LAAKSO (37 C.F.R. § 1.48(a)(1))

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

I, Into J. Laakso, hereby declare that I was not named as an inventor on the aboveidentified patent application. This error in inventorship occurred without deceptive intention on my part.

Serial No. 10/666,778

Applicants are filing concurrently herewith a Petition to Add to Original Erroneously Not Named Inventor in Nonprovisional Application and Declaration.

Dated: May 24th, 2005

Jaro J. Jaalins
Into J. Jaakso



SUPPLEMENTAL DECLARATION FOR PATENT APPLICATION (WITH POWER OF ATTORNEY)

As an inventor named below or on any attached continuation page, I hereby declare that:

My residence, post office address and citizenship are as stated next to my name.

I believe that I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS, the specification of which (check one):

is attached hereto.

	is attached hereto.		
\boxtimes	was filed on Septem	per 18, 2003 as United States application serial no. 1	0/666,778
	and was amended on	•	
	was filed on	as PCT international application no.	and
_	was amended under	PCT Article 19 on	•

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose to the U.S. Patent and Trademark Office all information known to me to be material to the patentability of the subject matter claimed in this application, as "materiality" is defined in Title 37, Code of Federal Regulations § 1.56.

I hereby claim foreign priority benefits under Title 35, United States Code, § 119(a)-(d) or § 365(b) of any foreign application(s) for patent or inventor's certificate or § 365(a) of any PCT international application(s) designating at least one country other than the United States of America listed below and on any attached continuation page and have also identified below and on any attached continuation page any foreign application for patent or inventor's certificate or any PCT international application(s) designating at least one country other than the United States of America having a filing date before that of the application(s) on which priority is claimed.

Prior foreign/PCT application(s):

01201407.2	EP	18/04/2001	X	———
(number)	(country)	(day/month/year filed)	Yes	No
(number)	(country)	(day/month/year filed)	Yes	No

I hereby claim the benefit under Title 35, United States Code, § 120 of any United States application(s) or § 365(c) of PCT international application(s) designating the United States of America listed below and on any attached continuation page and, insofar as the subject matter of each of the claims of this application is not disclosed in any such prior application in the manner provided by the first paragraph of Title 35, United States Code, § 112, I acknowledge the duty to

SUPPLEMENTAL DECLARATION FOR PATENT APPLICATION

(continuation page)

Invention Title: THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS

disclose to the U.S. Patent and Trademark Office all information known to me to be material to patentability as defined in Title 37, Code of Federal Regulations § 1.56 which became available between the filing date of such prior application and the national or PCT international filing date of this application:

between the filing date of such prithis application:	ior application and the na	tional or PCT international filing date of		
PCT/EP02/04322	18 April 2002	pending		
(application serial no.)	(filing date)	(status-pending, patented or abandoned)		
I hereby claim the benefit provisional application(s) listed be		rates Code, § 119(e) of any United States		
(provisional application no.)	(filing date)			
I hereby appoint the Registered Practitioners associated with Customer Number 24247 to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith.				
Address all correspondence to: A associated with Customer Numb	llen C. Turner, telephone er 24247, as follows:	e no. (801) 532-1922, at the address		
	TRASKBRITT, PC P.O. Box 2550 Salt Lake City, Utal	h 84110		
statements made on information a were made with the knowledge th fine or imprisonment, or both, und	nd belief are believed to at willful false statements der Section 1001 of Title	my own knowledge are true and that all be true; and further that these statements s and the like so made are punishable by 18 of the United States Code and that f the application or any patent issued		
Full name of first joint inventor: Inventor's signature Residence: Lokeren, Belgium Citizenship: Belgium Post Office Address: Hovenierstr		Date <u>24/5/5</u> , Belgium		

SUPPLEMENTAL DECLARATION FOR PATENT APPLICATION

(continuation page)

Invention Title: THE USE OF GENES ENCODING ME	MBRANE TRANSPORTER PUMPS TO STIMULATE THE
PRODUCTION OF SECONDARY METABOLITES IN	BIOLOGICAL CELLS
Full name of second joint inventor. Pirk 6. In	
Inventor's signature	Date24/5/05
Residence: Moorsel-Aalst, Belgivin	
Citizenship: Belgian	
Post Office Address: Gustag Driesstraat 18, B-	9310 Moorsel-Aalst, Belgium
KORTENBOSDRIES	·
Full name of third joint inventor: Kirsi-Marja C	Oksman-Caldentey
Inventor's signature	Date
Residence: Helsinki, Finland	
Citizenship: Finish	
Post Office Address: Kirkkosalmentie 6C19, F	N-00840 Helsinki, FINLAND
Full name of fourth joint inventor: Into J. Laaks	so
Inventor's signature	Date
Residence: Espoo, Finland	
Citizenship: Finish	•
Post Office Address: Seilimaki 12C, FIN-0218	0 Espoo FINLAND

Claimad

SUPPLEMENTAL DECLARATION FOR PATENT APPLICATION (WITH POWER OF ATTORNEY)

As an inventor named below or on any attached continuation page, I hereby declare that: My residence, post office address and citizenship are as stated next to my name.

I believe that I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS, the specification of which (check one):

	is attached hereto.		
\boxtimes	was filed on Septemb	er 18, 2003 as United States application serial no	. 10/666,778
	and was amended on		
	was filed on	as PCT international application no	and and
	was amended under F	PCT Article 19 on	

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose to the U.S. Patent and Trademark Office all information known to me to be material to the patentability of the subject matter claimed in this application, as "materiality" is defined in Title 37, Code of Federal Regulations § 1.56.

I hereby claim foreign priority benefits under Title 35, United States Code, § 119(a)-(d) or § 365(b) of any foreign application(s) for patent or inventor's certificate or § 365(a) of any PCT international application(s) designating at least one country other than the United States of America listed below and on any attached continuation page and have also identified below and on any attached continuation page any foreign application for patent or inventor's certificate or any PCT international application(s) designating at least one country other than the United States of America having a filing date before that of the application(s) on which priority is claimed.

Prior foreign/PCT application(s):

01201407.2	EP	18/04/2001	X	Claimed
(number)	(country)	(day/month/year filed)	Yes	No
(number)	(country)	(day/month/year filed)	Yes	No

I hereby claim the benefit under Title 35, United States Code, § 120 of any United States application(s) or § 365(c) of PCT international application(s) designating the United States of America listed below and on any attached continuation page and, insofar as the subject matter of each of the claims of this application is not disclosed in any such prior application in the manner provided by the first paragraph of Title 35, United States Code, § 112, I acknowledge the duty to

SUPPLEMENTAL DECLARATION FOR PATENT APPLICATION

(continuation page)

Invention Title: THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS

disclose to the U.S. Patent and Trademark Office all information known to me to be material to patentability as defined in Title 37, Code of Federal Regulations § 1.56 which became available between the filing date of such prior application and the national or PCT international filing date of this application:

PCT/EP02/04322	18 April 2002	pending
(application serial no.)	(filing date)	(status-pending, patented or abandoned)
I hereby claim the bene provisional application(s) listed		ites Code, § 119(e) of any United States
(provisional application no.)	(filing date)	
		nted with Customer Number 24247 to Patent and Trademark Office connected
Address all correspondence to: associated with Customer Nur		no. (801) 532-1922, at the address
	TRASKBRITT, PC P.O. Box 2550 Salt Lake City, Utah	84110
statements made on information were made with the knowledge fine or imprisonment, or both,	n and belief are believed to b that willful false statements under Section 1001 of Title 1	ny own knowledge are true and that all be true; and further that these statements and the like so made are punishable by 8 of the United States Code and that the application or any patent issued
Full name of first joint inventor	:: Alain Goossens	
Inventor's signature Residence: Lokeren, Belgium Citizenship: Belgian	estraat 58, B-9160, Lokeren,	Date

SUPPLEMENTAL DECLARATION FOR PATENT APPLICATION

(continuation page)

Invention Title: THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS

Full name of second joint inventor: Dirk G. Inze	
Inventor's signature Date	e
Residence: Moorsel-Aalst, Belgium	
Citizenship: Belgian	
Post Office Address: Gustaaf Driesstraat 18, B-9310 Moorsel-A	Aalst, Belgium
Full name of third joint inventor: Kirsi-Marja Oksman-Caldente	
Inventor's signature Lim-hillumas Date	May 20th, 2005
Residence: Helsinki, Finland	
Citizenship: Finish	
Post Office Address: Kirkkosalmentie 6C19, FIN-00840 Helsin	ıki, FINLAND
Full name of fourth joint inventor: Into J. Laakso	
Inventor's signature Most Jacobba Date Residence: Espoo, Findand	May 24th, 2005
Residence: Espoo, Finand	
Citizenship: Finish	
Post Office Address: Seilimaki 12C, FIN-02180 Espoo, FINLA	ND



THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Goossens et al.

Serial No.: 10/666,778

Filed: September 18, 2003

For: THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS

Confirmation No.: 8721

Examiner: To be assigned

Group Art Unit: 1638

Attorney Docket No.: 2676-6085US

ASSENT OF ASSIGNEE TO ADDITION OF INVENTORS

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The undersigned assignees of the entire interest in application Serial No. 10/666,778 hereby assents to the correction of inventorship filed herewith.

Pursuant to 37 C.F.R. § 3.73, the undersigned representative of the Assignees has reviewed the evidentiary documents, specifically the Assignment to Vlaams Interuniversitair Instituut Voor Biotechnologie VZW and VTT Technical Research Centre of Finland to be filed concurrently with this document. The representative certifies that to the best of his knowledge

Serial No. 10/666,778

and belief, title remains in the name of Vlaams Interuniversitair Instituut Voor Biotechnologie VZW and VTT Technical Research Centre of Finland.

The undersigned further avers that each representative is empowered to make and sign the foregoing certification on behalf of the Assignees, and to take the action set forth herein on behalf of the Assignees, pursuant to a resolution of the Board of Directors.

VLAAMS INTERUNIVERSITAIR INSTITUUT VOOR BIOTECHNOLOGIE VZW

Dated: May 27th, 2005.

By: (name) (title)

Rudy Dekeyser

Vice General Director
Technology Transfer Manager

VTT TECHNICAL RESEARCH CENTRE OF FINLAND

Dated: May 24, 2005

 $\begin{array}{ccc} \text{(name)} & \angle \text{//SA} & H \\ \text{(title)} & PATENT \end{array}$

MANAGER

U.S. DEPARTMENT OF COMMERCE Form **PTO-1595** RECORDATION FORM COVER SHEET U.S. Patent and Trademark Office (Rev. 10/02) OMB No. 0651-0027 (exp. 6/30/2005) PATENTS ONLY To the Honorable Commissioner of Patents and Trademarks: Please Record the attached original documents or copy thereof. 2. Name and address of receiving party(ies) Name of conveying party(ige Alain Goossens Dirk G Inze Name: Vlaams Interuniversitair Instituut Voor Biotechnologie Kirsi-Marja Oksman-Caldentey UN 2 4 2005 **VZW** Into J. Laakso Rijvisschestraat 120, B-9052, Zwijnaarde, Address: Belgium Additional Name(s) & address(es) attached? ✓ Yes ✓ No Additional name of conveying party(ies) attached? Yes No **CERTIFICATE OF MAILING** 3. Nature of conveyance: I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope Assignment Merger addressed to: Mail Stop Assignment Recordation Services, Director of the US Patent and Trademark Office, P.O. Box 1450, Alexandria, Change of Name Security Agreement VA 22313-1450 on the date shown below. Other __ Typed or printed name: Betty Vowles Signature: _ Execution Date: May 24, 2005; May 24, 2005; May 20, 2005; May 24, 2005; respectively Date: June 22, 2005 4. Application number(s) or patent number(s): If this document is being filed together with a new application, the execution date of the application is: ___ B. Patent No.(s) A. Patent Application No.(s) 10/666.778 Additional numbers attached? ☐ Yes ☒ No 6. Total number of applications and patents involved: |1| 5. Name and address of party to whom correspondence concerning this document should be mailed: Name: TraskBritt 7. Total fee (37 CFR 3.41) \$40.00 Internal Address:_ Enclosed ■ Authorized to be charged to deposit account 8. Deposit account number: Street Address: P.O. Box 2550 20-1469 City: Salt Lake City Zip: 84110 State: UT (Attach duplicate copy of this page if paying by deposit account) DO NOT USE THIS SPACE Attorney Docket No.: 2676-6085US 9. Statement and signature. To the best of my knowledge and belief, the foregoing information is thus and correct and any attached copy

Total number of pages including cover sheet, attachments, and documents: [11]

Signature

June 22, 2005

Date

is a true copy of the original document.

Reg. No. 33,041

Allen C. Turner

Name of Person Signing

BOX 2 CONTINUED

2. Name and address of receiving party(ies)

Name: Valtion Teknillinen Tutkimuskeskus (VTT)

Address:

Vuorimiehentie 5, FIN-02044 VTT

ASSIGNMENT

FOR GOOD AND VALUABLE CONSIDERATION, the receipt, sufficiency and adequacy of which are hereby acknowledged, each undersigned ASSIGNOR does hereby:

SELL, ASSIGN AND TRANSFER to Vlaams Interuniversitair Instituut Voor Biotechnologie VZW ("ASSIGNEE"), a corporation of Belgium having a place of business at Rijvisschestraat 120, B-9052, Zwijnaarde, Belgium, and to VTT Biotechnology ("ASSIGNEE"), an entity of Finland having a place of business at Tietotie 2, FIN-02044 VTT, Finland, the entire right, title and interest for the United States and all foreign countries in and to any and all improvements which are disclosed in the Application for United States Letters Patent Serial No. 10/666,778 filed on September 18, 2003, and entitled THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS, such application and all divisional, continuing, substitute, renewal, reissue and all other applications for patent or the legal equivalent thereof which have been or may be filed in the United States and all foreign countries relating to any of such improvements; all original, reexamined and reissued patents which have been or shall be issued in the United States and all foreign countries on such improvements; and specifically including the right to file foreign applications under the provisions of any convention or treaty and claim priority based on such application made in the United States;

AUTHORIZE the ASSIGNEE to apply for and receive any and all United States and foreign patents relating to such improvements in its own name;

AUTHORIZE AND REQUEST the issuing authority to issue any and all United States and foreign patents granted on such improvements to and in the name of the ASSIGNEE;

WARRANT AND COVENANT that no assignment, grant, mortgage, license or other agreement or encumbrance affecting the rights and property herein conveyed has been or will be made or entered into by the undersigned, and that the full right to convey the same as herein expressed is possessed by the undersigned;

COVENANT, when requested and at the expense of the ASSIGNEE, to carry out in good faith the intent and purpose of this assignment, to execute all divisional, continuing, substitute, renewal, reissue, and all other patent applications relating to any and all such improvements; to execute all rightful oaths, declarations, assignments, powers of attorney and other papers; to communicate to the ASSIGNEE all facts and provide to the ASSIGNEE all documents and things known and accessible to the undersigned relating to such improvements and the history thereof, and testify as to the same in any interference, litigation or other proceeding relating thereto; and generally to do everything possible which the ASSIGNEE shall consider desirable

for vesting title to such improvements in the ASSIGNEE, and to secure, maintain, defend and enforce valid and enforceable patent protection for such improvements;

AGREE and ACKNOWLEDGE that the SALE, ASSIGNMENT AND TRANSFER of rights and property set forth herein is and shall be IRREVOCABLE and BINDING upon the heirs, assigns, representatives and successors of each undersigned ASSIGNOR and EXTEND to the successors, assigns and nominees of the ASSIGNEE.

Date 24/5/5
Date
Date

Document in ProLaw

ASSIGNMENT

FOR GOOD AND VALUABLE CONSIDERATION, the receipt, sufficiency and adequacy of which are hereby acknowledged, each undersigned ASSIGNOR does hereby:

SELL, ASSIGN AND TRANSFER to Vlaams Interuniversitair Instituut Voor Biotechnologie VZW ("ASSIGNEE"), a corporation of Belgium having a place of business at Rijvisschestraat 120, B-9052, Zwijnaarde, Belgium, and to VTT Biotechnology ("ASSIGNEE"), an entity of Finland having a place of business at Tietotie 2, FIN-02044 VTT, Finland, the entire right, title and interest for the United States and all foreign countries in and to any and all improvements which are disclosed in the Application for United States Letters Patent Serial No. 10/666,778 filed on September 18, 2003, and entitled THE USE OF GENES ENCODING MEMBRANE TRANSPORTER PUMPS TO STIMULATE THE PRODUCTION OF SECONDARY METABOLITES IN BIOLOGICAL CELLS, such application and all divisional, continuing, substitute, renewal, reissue and all other applications for patent or the legal equivalent thereof which have been or may be filed in the United States and all foreign countries relating to any of such improvements; all original, reexamined and reissued patents which have been or shall be issued in the United States and all foreign countries on such improvements; and specifically including the right to file foreign applications under the provisions of any convention or treaty and claim priority based on such application made in the United States;

AUTHORIZE the ASSIGNEE to apply for and receive any and all United States and foreign patents relating to such improvements in its own name;

AUTHORIZE AND REQUEST the issuing authority to issue any and all United States and foreign patents granted on such improvements to and in the name of the ASSIGNEE;

WARRANT AND COVENANT that no assignment, grant, mortgage, license or other agreement or encumbrance affecting the rights and property herein conveyed has been or will be made or entered into by the undersigned, and that the full right to convey the same as herein expressed is possessed by the undersigned;

COVENANT, when requested and at the expense of the ASSIGNEE, to carry out in good faith the intent and purpose of this assignment, to execute all divisional, continuing, substitute, renewal, reissue, and all other patent applications relating to any and all such improvements; to execute all rightful oaths, declarations, assignments, powers of attorney and other papers; to communicate to the ASSIGNEE all facts and provide to the ASSIGNEE all documents and things known and accessible to the undersigned relating to such improvements and the history thereof, and testify as to the same in any interference, litigation or other proceeding relating thereto; and generally to do everything possible which the ASSIGNEE shall consider desirable

for vesting title to such improvements in the ASSIGNEE, and to secure, maintain, defend and enforce valid and enforceable patent protection for such improvements;

AGREE and ACKNOWLEDGE that the SALE, ASSIGNMENT AND TRANSFER of rights and property set forth herein is and shall be IRREVOCABLE and BINDING upon the heirs, assigns, representatives and successors of each undersigned ASSIGNOR and EXTEND to the successors, assigns and nominees of the ASSIGNEE.

ASSIGNORS:	
Alain Goossens	Date
Dirk G. Inze	Date
Kirsi-Marja Oksman-Caldentey	Date <u>May</u> 20th, 2005
John J. Jankon Into J. Lankso	Date May 24th, 2005

Document in ProLaw



June 6, 2005

1(1)

TO WHOM IT MAY CONCERN

STATEMENT ON THE OFFICIAL STATUS OF

Technical Research Centre of Finland (in Finnish Valtion teknillinen tutkimuskeskus, abbreviation VTT)

Technical Research Centre of Finland (later VTT), having presently six research institutes

VTT Electronics,

VTT Information Technology,

VTT Industrial Systems,

VTT Processes,

VTT Biotechnology and

VTT Building and Transport,

is a Government Organization established by and existing under the laws of Finland and under the auspices of the Finnish Ministry of Trade and Industry. The Technical Research Centre of Finland Act (144/72), published in the Statutes of Finland, is enclosed to this statement with an English translation. The only legal entity is Valtion teknillinen tutkimuskeskus.

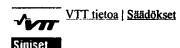
Legal address of Valtion teknillinen tutkimuskeskus is Vuorimiehentie 5, FIN-02044 VTT.

Director General

Legal Director

Erkki KM Leppävuori

Varpu Lindroos



Sivil Act on the Technical Research Centre of Finland STATUTES OF FINLAND 1972 1.1 No. 144-145

Contents: No. 144 Act on the Technical Research Centre of Finland, p. 397.

No. 144

Act on the Technical Research Centre of Finland

Passed in Helsinki on February 11, 1972 In accordance with the decision of Parliament, the following is enacted:

Section 1

The Technical Research Centre of Finland is subordinate to the Ministry of Trade and Industry. Its task is to maintain and raise the level of Finnish technology by acquiring, creating and applying technical and technical-economic know-how, and meet the requirements for research and testing of public and private organizations. (Dec 22, 1983/1041)

Section 2

(Repealed Nov 13, 1987/1146)

Section 3

The Technical Research Centre of Finland may, subject to the limits set by the budget, use specialists and make contracts with authorities, organizations and private persons for the carrying out of research and other individual specialist tasks related to its field of operation as well as make cooperation agreements with institutions and organizations carrying out research work in the Research Centre's field of operation. (Dec 22, 1983/1041)

Charges will be levied for work performed by the Research Centre on external commissioned tasks. The extent of such charges is controlled by decree in accordance with the principles of the Basis of Payments for Services of State Organizations Act (980/73). The performance-specific charges referred to in Section 3 subsection 2 of the Basis of Payments for Services of State Organizations Act may, however, be levied in such a way that on average they cover the costs prescribed by the decree to be charged of the clients. The definition of charges may, within the limits indicated by government budget appropriation, omit those costs which the Research Centre decides not to bill from clients.

Section 4

The Technical Research Centre of Finland is entitled to accept donations for its operations.

Section 5

BEST AVAILABLE COPY

VTT Laki VTT:sta engl.

Page 2

More specific orders for the implementation and application of this Act shall be given by decree.

Section 6

This Act shall become effective on March 1, 1972, and it replaces the Act on the State Institute for Technical Research enacted on January 16, 1942 (44/42).

Whatever has elsewhere been enacted in respect of the State Institute for Technical Research will apply to the Technical Research Centre of Finland when this Act becomes effective.

When this Act becomes effective, the holders of official posts in the State Institute for Technical Research, which is to be wound up, shall be transferred to suitable new posts in the Technical Research Centre of Finland in compliance with statutory requirements, or, in the event that such an employee is not transferred to such a post or other suitable position, he/she shall receive provision for early retirement.

Helsinki, February 11, 1972

President of the Republic URHO KEKKONEN

Minister for Trade and Industry Gunnar Korhonen

Lisätietoja Kimmo Tiittanen

VTT tietoa | Säädökset

VTT Siniset Sivut

FINLEX ® - Ajantasainen lainsäädäntö: 11.2.1972/144

Page 1 of 2

Finlex » Lainsäädäntö » Ajantasainen lainsäädäntö » 1972 » 11.2.1972/144

11.2.1972/144

Aineisto on tekijänoikeuden alaista. Lisätietoja käyttöehdoista www.finlex.fi/fi/laki/kayttoehdot.php.

Laki valtion teknillisestä tutkimuskeskuksesta 11.2.1972/144

Eduskunnan päätöksen mukaisesti säädetään:

1 § (22.12.1983/1041)

Kauppa- ja teollisuusministeriön alaisena toimii valtion teknillinen tutkimuskeskus. Sen tehtävänä on teknillistä ja teknillistaloudellista tietoa hankkimalla, luomalla ja käyttämällä pitää yllä ja kohottaa Suomen teknologian tasoa sekä tyydyttää julkisia ja yksityisiä tutkimus- ja testaustarpeita.

2 §

2 § on kumottu L:lla 23.12.1987/1146.

3 § (22.12.1983/1041)

Valtion teknillinen tutkimuskeskus voi tulo- ja menoarvion rajoissa käyttää asiantuntijoita ja tehdä sopimuksia viranomaisten, yhteisöjen ja yksityisten henkilöiden kanssa tutkimusten ja muiden toimialaansa kuuluvien yksittäisten asiantuntijatehtävien suorittamisesta sekä yhteistyösopimuksia tutkimuskeskuksen toimialaan kuuluvaa tutkimustyötä suorittavien laitosten ja organisaatioiden kanssa.

Tutkimuskeskuksen ulkopuolisten toimeksiannosta tuottamista suoritteista peritään maksuja, joiden suuruudesta saadetään asetuksella valtion maksuperustelaissa (980/73) säädettyjen perusteiden mukaisesti. Valtion maksuperustelain 3 §:n 2 momentissa tarkoitetut suoritekohtaiset maksut voidaan kuitenkin määrätä siten, että ne keskimäärin kattavat toimeksiantajilta asetuksen mukaan perittäviksi tarkoitetut kustannukset. Maksuja määrättäessä voidaan valtion tulo- ja menoarviossa osoitettavan määrärahan rajoissa jättää huomioon ottamatta menot, joita tutkimuskeskuksen päätöksellä ei peritä toimeksiantajilta.

<u>4 §</u>

Valtion teknillisellä tutkimuskeskuksella on oikeus ottaa vastaan lahjoituksia toimintaansa varten.

<u>5§</u>

Tarkemmat määräykset tämän lain täytäntöönpanosta ja soveltamisesta annetaan asetuksella.

6 §

Tämä laki tulee voimaan 1 päivänä maaliskuuta 1972, ja sillä kumotaan valtion teknillisestä tutkimuslaitoksesta 16 päivänä tammikuuta 1942 annettu laki (44/42).

Mitä valtion teknillisestä tutkimuslaitoksesta on muualla säädetty, koskee tämän lain tultua voimaan valtion teknillistä tutkimuskeskusta.

Tämän lain voimaan tullessa siirretään valtion teknillisestä tutkimuslaitoksesta lakkautettavan viran haltija säädettyä järjestystä noudattaen hänelle soveltuvaan uuteen virkaan valtion teknillisessä

BEST AVAILABLE COPY

FINLEX ® - Ajantasainen lainsäädäntö: 11.2.1972/144

Page 2 of 2

tutkimuskeskuksessa taikka, mikäli häntä ei siirretä edellä tarkoitettuun tai muuhunkaan hänelle soveltuvaan virkaan, asetetaan lakkautuspalkalle.

Muutossäädösten voimaantulo ja soveltaminen: 22.12.1983/1041:

Tämä laki tulee voimaan 1 päivänä tammikuuta 1984.

HE 132/83, tvk.miet. 11/83, svk.miet. 90/83

23.12.1987/1146:

Tämä laki tulee voimaan 1 päivänä tammikuuta 1988.

HE 177/87, vvvk.miet. 60/87, svk.miet. 137/87